

CLAIMS: We claim

1. A device for spreading large dry particulate matter; consisting of but not limited to lawn fertilizer, grass seeds and lawn nutrients, over a large area of ground comprising of
 - (a.) a main elongate tube approximately eight to ten inches in diameter and seven to ten inches in length
 - (b.) a secondary smaller diameter tube one and one-half to two inches in diameter affixed to the main tube at a sixty degree angle to the perpendicular of the main tube and contiguous with the main tube
 - (1) a means for controlling the volume of material dispensed
 - (c.) a means of attachment to a means for providing high velocity forced airflow resulting in the broadcasting or spreading of the desired particulate matter
 - (d.) so that particulates do not pass through the blower intake and bypass the impeller blades thereby resulting in little or no damage to the material broadcast over the area of ground.